

ALASKA DEPARTMENT OF FISH AND GAME

DIVISION OF SPORT FISH

STREAM SURVEY SUMMARY

103-90-10310

103-90-031

STREAM Staney CreekLOC. Tuxekan Passage, Prince of Wales IslandMAP REF. Craig D-4 LAT. 55° 46' N LONG. 133° 10' W
TRIBUTARY TO Tuxekan Passage MAIN DRAINAGE 9 11
ORIGIN Mountains of Prince of Wales Is. LENGTH 20 kilometers WATERSHED AREA

1. FLOW

RANGE 20 - 2,000 cfs VELOCITY AVG. WIDTH 30 feet AVG. DEPTH 2 feet
FLOOD HEIGHT 12 - 14 feet COLOR/TURBIDITY Muskeg brown2. ACCESSIBILITY By boat or plane to stream mouth; logging roads in area3. ACCESS STATUS National Forest4. SECTION SURVEYED Lower 5 kilometersTRIBUTARIES Several unnamed5. BOTTOM TYPE Bedrock, gravel, sand STREAM GRADIENT Moderate %6. POOLS - DESCRIPTION & FREQUENCY Frequent excellent pools throughout7. BARRIERS Semi barrier ("Silver Salmon Falls") 4 kilometers upstream from mouth.8. SPAWING AREA Excellent throughout9. BANK COVER Cedar, Spruce, Hemlock, Alder10. WATERSHED TYPE Large low mountain valley with extensive muskeg11. FISH SPECIES SH Ct DV PS CS SS12. FISHING HISTORY Locally known as one of the best steelhead streams on Prince of Wales Island.13. FISHING INTENSITY Moderate

14. INVERTEBRATES

ABUNDANCE

15. AQUATIC VEGETATION

16. WATER USE

17. POLLUTION

18. REMARKS Supports an excellent run of spring steelhead.SHORT+BEHR. 1973. STREAM SURVEY
SS, PS, CS, CT, SH, DUMARRIOTT+BLAND. 1973. MINNOW TRAP
SURVEY - SS, PS, CS, CT, SH, RB, DUCOMM FISH - PS, CSSCHMIDT, ART 1973 MEMO TO/ FROM
BARCK - SS, PS, CS, CT, SH, RB, DUSIEDELMAN, D. 1977 MEMO TO ARMSTRONG
250-500 SH1960-1976 PEAK ESCAP.63-84,000 PS60-12,000 CSBY Jones, MarriottDATE 1974

ALASKA DEPARTMENT OF FISH AND GAME
DIVISION OF SPORT FISH
STREAM SURVEY SUMMARY

103-90-030

STREAM Staney Creek

LOC. Tuxekan Passage Prince of Wales
Island

MAP REF. Craig D-4 LAT. 55° 46' N LONG. 133° 10' W
TRIBUTARY TO Tuxekan Passage MAIN DRAINAGE _____
ORIGIN Mtns. of Prince of Wales Island LENGTH 20 km WATERSHED AREA _____

1. FLOW
RANGE 20-2,000 cfs VELOCITY _____ AVG. WIDTH 30' AVG. DEPTH 2'
FLOOD HEIGHT 12' COLOR/TURBIDITY Muskeg brown

2. ACCESSIBILITY Boat or float plane; logging roads in area

3. ACCESS STATUS National Forest

4. SECTION SURVEYED Lower 6 km
TRIBUTARIES Several unnamed

5. BOTTOM TYPE Bedrock, gravel, some boulders STREAM GRADIENT Moderate %

6. POOLS - DESCRIPTION & FREQUENCY Excellent pools in area surveyed

7. BARRIERS Semi barrier (Silver Salmon Falls) 4 km upstream

8. SPAWING AREA Excellent

9. BANK COVER Stumps of spruce, hemlock, cedar

10. WATERSHED TYPE Large low mountain valley with extensive muskeg

11. FISH SPECIES SH Ct DV PS CS SS

12. FISHING HISTORY Locally known for its' excellent trout and salmon fishing

13. FISHING INTENSITY Moderate

14. INVERTEBRATES
ABUNDANCE _____

15. AQUATIC VEGETATION _____

16. WATER USE _____

17. POLLUTION _____

18. REMARKS Supports a run of sea-run cutthroat.

BY Jones, Marriott

DATE 1974